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FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

EIS-SCHWARTZ=1A

SERIAL NO.

09/218,277

LIST OF DOCUMENTS CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT: EISENBACH-SCHWARTZ, Michal

FILING DATE:

December 22, 1998

GROUP:

1643

OTHER DOCUMENTS (include author, title, name of publication, volume, pages and date of publication)

AA	STREILLEN, "Unraveling Immune Privilege", <u>SCIENCE</u> , 270:1158-1159 (1995)
AB	STREILLEN, "Immune privilege as the result of local tissue barrier and immunosuppressive microenvironments" <u>Current Opinion in Immunology</u> , 5:428-432 (1993)
AC	RAPALINO et al., "Implantation of stimulated homologous macrophages results in partial recovery of paraplegic rats", <u>Nature Medicine</u> , 4(7):814-821 (1998)
AD	LAZAROV et al., "Transplantation of activated macrophages overcomes central nervous system regrowth failure" <u>The FASEB Journal</u> , 10:1296-1302 (1996)
AE	HICKEY et al., "T-Lymphocyte Entry Into the Central Nervous System", <u>Journal of Neuroscience Research</u> 28:254-260 (1991)
AF	WEKERLE, "Lymphocyte Traffic to the Brain", <u>The Blood Brain Barrier</u> , Pardridge, ed., 1:67-85 Raven Press Ltd. (1993)
AG	KRAMER et al., "Gene transfer through the blood-nerve barrier: NGF-engineered neuritogenic T lymphocytes attenuate experimental autoimmune neuritis", <u>Nature Medicine</u> , 1(11):1162-1166 (1995)
AH	OTA et al., "T-cell recognition of an immunodominant myelin basic protein epitope in multiple sclerosis" <u>NATURE</u> , 346:183-187 (1990)
AI	MARTIN et al., "Fine Specificity and HLS Restriction of Myelin Basic Protein Specific Cytotoxic T Cell Lines from Multiple Sclerosis Patients and Healthy Individuals", <u>The Journal of Immunology</u> , 145(2):540-548 (1990)
AJ	HIRSCHBERG et al., "Accumulation of passively transferred primed T cells independently of their antigen specificity following central nervous system trauma", <u>Journal of Neuroimmunology</u> , 89:88-96 (1998)
AK	FADEN, "Experimental Neurobiology of Central Nervous System Trauma" <u>Critical Reviews in Neurobiology</u> 7(3/4):175-186 (1993)
AL	FADEN et al., "Pharmacological strategies in CNS trauma", <u>TIPS Reviews</u> , 13:29-35 (1992)
AM	YOSHINO et al., "Dynamic changes in local cerebral glucose utilization following cerebral concussion in rats: evidence of a hyper- and subsequent hypometabolic state", <u>Brain Research</u> , 561:106-119 (1991)
AN	HOVDA et al., "Diffuse prolonged depression of cerebral oxidative metabolism following concussive brain injury in the rat: a cytochrome oxidase histochemistry study", <u>Brain Research</u> , 567:1-10 (1991)
AO	ZIVIN et al., "Stroke Therapy", <u>Scientific American</u> , 265(1):36-43 (1991)
AP	YOLEN et al., "GM1 Reduces Injury-Induced Metabolic Deficits and Degeneration in the Rat Optic Nerve" <u>Investigation Ophthalmology & Visual Science</u> , 33(13):3586-3591 (1992)
AQ	CHEN et al., "Regulatory T Cell Clones Induced by Oral Tolerance: Suppression of Autoimmune Encephalomyelitis", <u>SCIENCE</u> , 265:1237-1240 (1994)
AR	MOR et al., "Pathogenicity of T Cells Responsive to Diverse Cryptic Epitopes of Myelin Basic Protein in the Lewis Rat", <u>The Journal of Immunology</u> , 155(7):3693-3699 (1995)

EXAMINER

Sharon Jurek

DATE CONSIDERED

11-30-00

EXAMINER: Initial if reference considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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AS	MOALEM et al., "Autoimmune T cells protect neurons from secondary degeneration after central nervous system axotomy", <u>Nature Medicine</u> , 5(1):49-55, (1999)
AT	POPOVICH et al., "Cellular Inflammatory Response After Spinal Cord Injury in Sprague-Dawley and Lewis Rats" <u>The Journal of Comparative Neurology</u> , 377:443-464, (1997)
AU	POPOVICH et al., "Concepts of Autoimmunity Following Spinal Cord Injury: Possible Roles for T Lymphocytes in the Traumatized Central Nervous System", <u>Journal of Neuroscience Research</u> , 45:349-363, (1996)
AV	COHEN, "The cognitive principle challenges clonal selection", <u>Immunology Today</u> , 13(11):441-444, (1992)
AW	LIU et al., "Hydroxyl Radicals Generated In Vivo Kill Neurons in the Rat Spinal Cord: Electrophysiological, Histological, and Neurochemical Results", <u>Journal of Neurochemistry</u> , 62(1):37-44, (1994)
AX	PETTE et al., "Myelin autoreactivity in multiple sclerosis: Recognition of myelin basic protein in the context of HLA-DR2 products by T lymphocytes of multiple-sclerosis patients and healthy donors", <u>Proc. Natl. Acad. Sci. USA</u> , 87:7968-7972, (1990)
AY	KERSCHENSTEINER et al., "Activated Human T Cells, B Cells, and Monocytes Produce Brain-derived Neurotrophic Factor In Vitro and in Inflammatory Brain Lesions: A Neuroprotective Role of Inflammation", <u>J. Exp. Med.</u> , 189(5):865-870, (1999)
AZ	JANEWAY, Jr., "The immune system evolved to discriminate infectious nonself from noninfectious self", <u>Immunology Today</u> , 13(1):11-16, (1992)
BA	SCHLUESENER et al., "Autoaggressive T Lymphocyte Line Recognizing the Encephalitogenic Region of Myelin Basic Protein: in Vitro Selection from Unprimed Rat T Lymphocyte Populations", <u>The Journal of Immunology</u> , 135(5): 3128-3133, (1985)
BB	BURNS et al., "Isolation of Myelin Basic Protein-Reactive T-Cell Lines from Normal Human Blood", <u>Cellular Immunology</u> , 81:435-440 (1983)
BC	BEN-NUN et al., "The rapid isolation of clonable antigen-specific T lymphocyte lines capable of mediating autoimmune encephalomyelitis", <u>Eur. J. Immunol.</u> , 11:195-199, (1981)

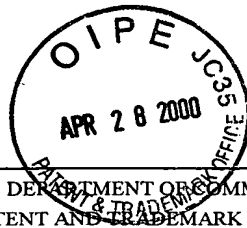
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Sharon Turner




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	AB	KRAMER et al., "Gene transfer through the blood-nerve barrier: NGF-engineered neuritogenic T lymphocytes attenuate experimental autoimmune neuritis", <u>Nature Medicine</u> , vol.1, no.11, (1995)					
	AC	HIRSCHBERG et al., "Accumulation of passively transferred primed T cells independently of their antigens specificity following central nervous system trauma", <u>Journal of Neuroimmunology</u> , vol.89, pp.88-96, (1998)					
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